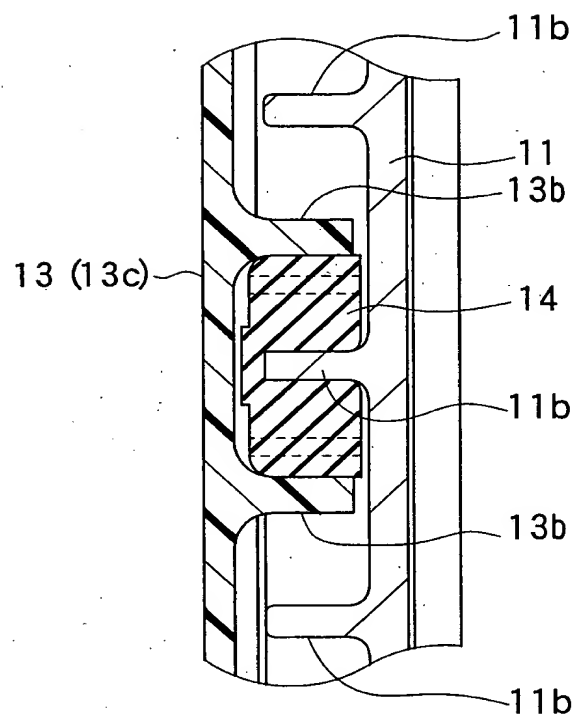


FIG. 1

The diagram illustrates a closed-loop circulation system. A pump (1) is connected to a vertical pipe (5) that contains two valves (10). The pipe (5) is connected to a rectangular box labeled 'E/G'. The pipe (5) continues upwards to a horizontal pipe that branches into two parallel horizontal pipes, labeled 2 and 4. These pipes are connected to a circular component (3) on the left, which then connects back to the pump (1), completing the loop.

**FIG. 5****FIG. 6**